

ATH T® 15

Product Images



Description

The electro-hydraulic mobile scissor lift table is specially designed for the professional removal and installation of demanding vehicle components such as engines, transmissions, battery modules or axle assemblies. With its powerful 400V drive, the system ensures smooth, controlled raising and lowering of loads, which can be precisely controlled via a corded remote control.

A central feature for practical handling is the support surface, split in a 60:40 ratio, which can be flexibly extended and precisely levelled. An integrated spindle adjustment provides infinitely variable tilt-angle adjustment, ensuring millimetre-precise positioning on the vehicle even with uneven weight distribution.

Thanks to the included mobile kit with a practical tow bar, the lift can be manoeuvred effortlessly at the workstation and positioned flexibly at changing locations of use within the workshop. The solid steel construction ensures maximum stability even under high loads. The well-thought-out functionality and high manufacturing quality make this scissor lift table a dependable solution for optimised workshop processes.

Additional Information

Rated load capacity	1500 kg
Lifting height max.	1810 mm
Pickup 60% range	928 x 810 mm
Pickup 40% range	790 x 810 mm
Total length	2453 mm
Overall width	900 mm
Driving power	1,5 kW
Power supply voltage	230V / C16A

